

~~SECRET~~/NOFORN - HANDLE VIA SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 0157

SESSION NUMBER: 1

DATE OF SESSION: 26 MAY 88

DATE OF REPORT: 26 MAY 88

START: 0905

END: 0955

METHODOLOGY: CRV

VIEWER IDENTIFIER: 025

1. (S/NF/SK) MISSION: Initial Stage 2 session. Site was Titan, the largest moon of Saturn.

2. (S/NF/SK) VIEWER TASKING: Coordinates 0157/3914.

3. (S/NF/SK) COMMENTS: Initially, 025 maintained an acceptable degree of structure, but this began to fall apart midway into the session. This is understandable, however, since at the beginning of each stage the "noise level" is predictably high.

Problems: 1) 025 still has a tendency to call an analytical B component prematurely and, therefore, sometimes incorrectly. For example, the habit persists of calling all liquids "water".

2) 025 must learn how to control the flow of Stage 2 data so as not to become overwhelmed by it. 3) AOL's must be called and objectified! These problems were brought to 025's attention; they should begin to disappear soon.

Note: 025 has expressed the desired to learn via "exploring and making mistakes", vs tight monitor guidance/control. As long as 025 does not continue to repeat the same mistakes and progresses at a normal pace through each stage of training, this program is generally acceptable to the monitor.

4. (S/NF/SK) EVALUATION: [3].

SG1J


CPT, USA

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CLASSIFIED BY: DIA-DT
DECLASSIFY : OADR



MOONS OF SATURN

COLD CHEMICAL STEW, the surface of Titan, Saturn's largest satellite, abounds with organic compounds though with temperatures lower than minus 180° C (-292° F) it is probably too cold for life. Clouds and lakes of ethane surround islands of ice in this artist's

conception of a surface shrouded in a
atmosphere too thick for Voyager cameras

8

025
26 May 1988
0905

AV-cold
PI-mone

0157
3914

A. acerops
hard
B. icy

0157
3914

A. acerops
notion
B. water

0157
3914

A. acerops
B. hard

S-2 ~~dark blue~~
brown
green

little
green
dot-filop

0157
39/4 —————

A. across up
angle across
B. ~~Emb~~ Land
Embankment

S-2 light sand brown
motion

soiky

ALL-BK

~~tundra~~

Alaska

ALL-

sparkly

ice water

S-2 sparkly
#

ALL-icy
particles

~~Q~~

Darken 11/11/03
406-1111
part 1



! and is
not due
to temperature
change
1746 over
Hachil

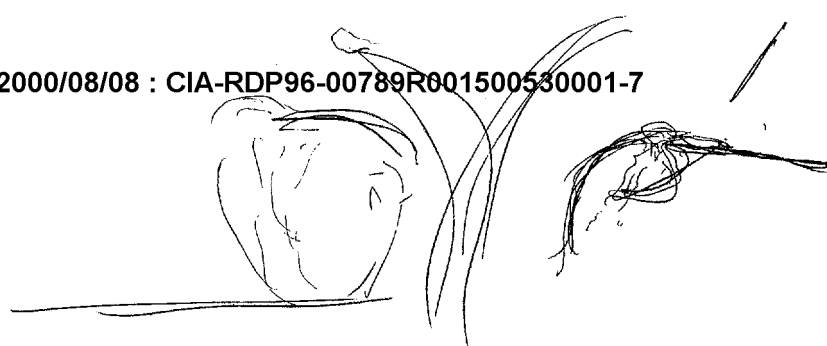
Col of
over
padding

Fort

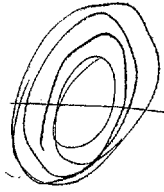
Long

Not over expensive
Only over life can survive
hole

(Night)



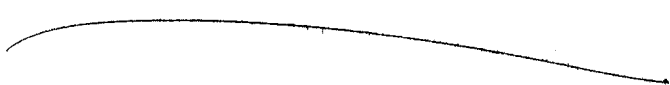
0157
3914



curving
A. up over
down
hill

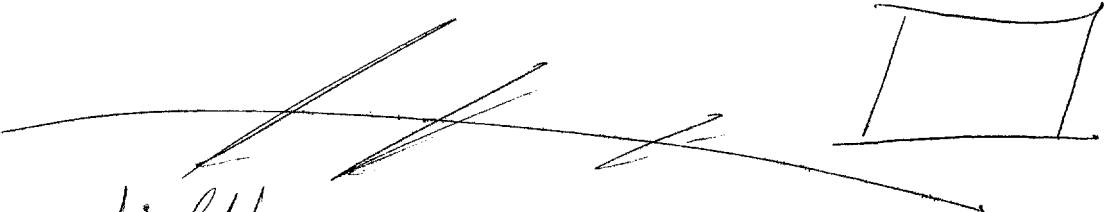
AOL-BK

0157
3914



cylindrical
B. 5000
Concrete ball
D. 1000

0157
3914



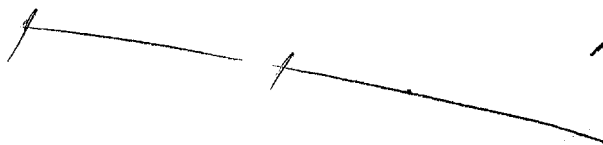
light brown
concrete = St. 4

A. up curve
down

man-made
B. 5 structure

5

0157
39/41 +



A. M. C. C. C.
C. M. C. C. C.
C. M. C. C. C.

B. M. C. C. C.

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